

### **IN THE SPECIFICATION**

Please replace the paragraph starting on line 24, page 5, through line 10, page 6, of the specification with the following text:

Referring now to Figure 3, the image transfer assembly 50 comprises four image forming units 100A-100D. In one embodiment of the present invention, the first image forming unit 100A contains black toner, the second image forming unit 100B contains yellow toner, the third image forming unit 100C contains magenta toner and the fourth image forming unit 100D contains cyan toner. However, it will be apparent to those skilled in the art that the location of the toner as well as the exact color of the toner may vary. Each image forming unit 100A-100D comprises corresponding PC units 102A-102D and transfer devices 108A-108D. A voltage is applied to the transfer devices 108A, 108B of the first and second image forming units 100A, 100B using a shared high voltage power supply 120. Similarly, a voltage is applied to the transfer device 108C of the third image forming unit 100C using a second high voltage power supply 122 and a voltage is applied to the transfer device 108D of the fourth image forming unit 100D using a third high voltage power supply 124. The details of the shared power supply is described in United States Patent Application Serial No. 10/810,730 [\_\_\_/\_\_\_\_\_] ~~Attorney~~ ~~Docket No. 4670-273~~ entitled "Shared High Voltage Power Supplies Supply for Image Transfer In An Image Forming Device" which is filed concurrently herewith and incorporated herein by reference in its entirety.

Respectfully submitted,

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